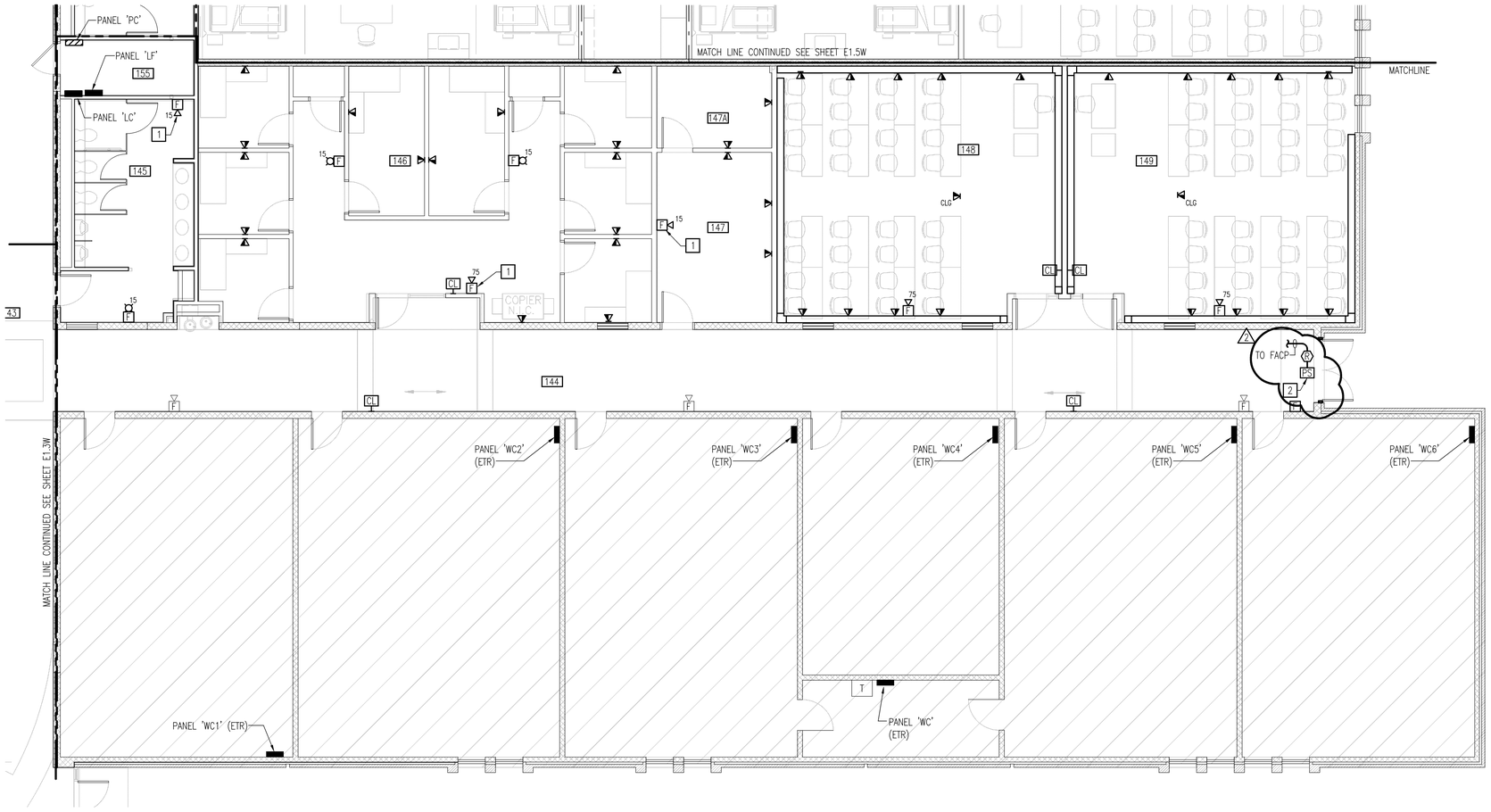


NEW WORK FLOOR PLAN – TELECOMMUNICATIONS AND FIRE ALARM SPECIAL SYSTEMS

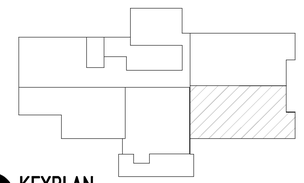
SCALE: 3/16" = 1'-0"

NOTES THIS SHEET

1. REINSTALL FIRE ALARM NOTIFICATION APPLIANCE SAVED DURING DEMOLITION PHASE.
2. UPON SIGNAL FROM THE FIRE ALARM CONTROL PANEL, THE FIRE ALARM SYSTEM ADDRESSABLE RELAY MODULE SHALL RELEASE DOOR LOCK POWER SUPPLY. COORDINATE WITH OWNER DOOR ACCESS CONTROL SUPPLIER AND DOOR HARDWARE SUPPLIER FOR EXACT LOCATION AND REQUIREMENTS PRIOR TO INSTALLATION.

SECTION 4 ROOM SCHEDULE

144	CORRIDOR
145	MENS
146	OPEN OFFICE
146A	OFFICE
146B	OFFICE
146C	OFFICE
146D	CLOSET
146E	OFFICE
146F	OFFICE
146G	CLOSET
146H	OFFICE
146I	OFFICE
146J	OFFICE
147	OPEN OFFICE
147A	OFFICE
148	COMPUTER CLASSROOM
149	COMPUTER CLASSROOM
155	JANITOR



KEYPLAN
NO SCALE

PACE COLLABORATIVE
MECHANICAL ELECTRICAL ENGINEERS
VIRGINIA BEACH, VA - 757-449-7229

GRAPHIC SCALES

3/16" = 1'-0" 0' 5' 10' 20'

nbj ARCHITECTURE
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Richmond, Virginia 23059
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RAPPAHANNOCK COMMUNITY COLLEGE
CAMPUS RENOVATIONS
WARSAW + GLENNS, VIRGINIA
PC: 260-17712

WARSAW CAMPUS
NEW WORK FLOOR PLAN
TELECOMMUNICATIONS AND FIRE ALARM
SPECIAL SYSTEMS

Date: MARCH 3, 2010

REVISIONS	
NO.	DATE
1	MARCH 3, 2010

COMMONWEALTH OF VIRGINIA
JAMES S. BEDOIS
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3.3.10
PROFESSIONAL ENGINEER

Sheet
E3.4W

File Number
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